

1. (CURRENTLY AMENDED) A roofer's saw comprising:  
an airmotor, for receiving compressed air and driving a rotary shaft;  
a sawblade, coupled to the ~~rotary housing airmotor~~, for cutting roofing shingles;  
a saw housing, adjustably coupled to the airmotor, for controlling a depth of cut of the sawblade  
in the roofing shingles,  
wherein the sawblade comprises a carbide-tipped sawblade having a chipper edged carbide bit.

2. (PREVIOUSLY PRESENTED) The roofer's saw of claim 1, wherein the blade comprises a  
rotary saw blade of 3-3/8" to 5" in diameter having 4 to 8 teeth, each of the 4 to 8 teeth having a carbide  
bit.

3. (PREVIOUSLY PRESENTED) The roofer's saw of claim 1, wherein the air motor comprises  
a 90 degree grinder motor adapted to drive the sawblade.

4. (PREVIOUSLY PRESENTED) The roofer's saw of claim 3 wherein the air motor further  
includes an on-off valve, the on-off valve provided with a safety latch to prevent the on-off valve from  
being actuated unless the safety latch is first released.

5. (PREVIOUSLY PRESENTED) The roofer's saw of claim 1, wherein the sawblade comprises  
a four-bladed blade having carbide tips on each blade.

6. (WITHDRAWN) The roofer's saw of claim 1, wherein the sawblade comprises a six-bladed blade having carbide tips on each blade.

7. (CANCELLED)

8. (PREVIOUSLY PRESENTED) The roofer's saw of claim 1, wherein the sawblade is approximately 1/4" thick so as to provide a wide cut without binding.

9. (PREVIOUSLY PRESENTED) The roofer's saw of claim 1, wherein the sawblade is substantially 3-3/8" in diameter so as to cut through multiple layers of shingles without binding.

10. (CANCELLED)

11. (CANCELLED)

12. (CANCELLED)

13. (CANCELLED)

14. (CURRENTLY AMENDED) A method of cutting roofing material attached to a roof, the  
method comprising the steps of:

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installing roofing material to a roof such that at least a portion of the roofing material extends beyond a desired portion of the roof, and

cutting the roofing material extending beyond the desired portion of the roof using a roofer's saw comprising an airmotor, for receiving compressed air and driving a rotary shaft; a sawblade, coupled to the rotary housing, for cutting roofing shingles; and a saw housing, adjustably coupled to the airmotor, for controlling a depth of cut of the sawblade in the roofing shingles.

15. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the blade comprises a rotary saw blade of 3-3/8" to 5" in diameter having 4 to 8 teeth, each of the 4 to 8 teeth having a carbide bit.

16. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the air motor comprises a 90 degree grinder motor adapted to drive the sawblade.

17. The method of claim 16, wherein the air motor further includes an on-off valve, the on-off valve provided with a safety latch to prevent the on-off valve from being actuated unless the safety latch is first released.

18. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the sawblade comprises a four-bladed blade having carbide tips on each blade.

19. (WITHDRAWN) The method of claim 14, wherein the sawblade comprises a six-bladed blade having carbide tips on each blade.

20. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the sawblade comprises a carbide-tipped sawblade having a chipper edged carbide bit.

21. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the sawblade is approximately 1/4" thick so as to provide a wide cut without binding.

22. (PREVIOUSLY PRESENTED) The method of claim 14, wherein the sawblade is substantially 3-3/8" in diameter so as to cut through multiple layers of shingles without binding.

23. (CANCELLED)

24. (CANCELLED)

26. (CANCELLED)

26. (CANCELLED)